APPENDIX II—ELEVATORS				
<b>Note:</b> Most of these elevator requirements are you're installing, building, or remodeling an eleor your county attorney for current standards.				
County	Prec	inct/War	rd/District	
Polling Place Address				
Polling Place City/Town Name				
Questions				Possible Solutions
	Yes	No	> >	If no, consider making these changes:
1) Are there both visible and audible door opening/closing and floor indicators? (1 tone = up, 2 tones = down.)				Install visible signals. Install audible signals.
2) Are the hallway call buttons located no higher than 54 inches above the floor?				Lower call buttons.
	height			Provide a reach stick, permanently attached to the wall near the call
				button.
3) Do the controls inside the elevator cab have both raised and Braille lettering next to them?				Install raised lettering and Braille
				in the elevator cab adjacent to all control buttons.
4) Are controls mounted between 15 and 54 inches above the floor?				Move controls to within the reach range.
	height			Provide reach stick, permanently
				attached to the elevator wall near the controls.
5) Is there a sign on both doorjambs				Install doorjamb signs to identify floor numbers 60 inches above the
identifying each floor?				floor. Characters should be 2 inches
				high and provided in both raised lettering and Braille.
6) Are doorjamb sign characters				Install doorjamb signs to identify
raised, a minimum height of 2 inches, and in Braille?				floor numbers 60 inches above the floor. Characters should be 2 inches
2102100, 4114 112 2241101				high and provided in both raised lettering and Braille.
7) Are the main entry-level floor				_
buttons indicated with a raised star?			<b></b>	Install the proper indicators adjacent to the floor buttons.
8) Do the elevator doors provide a clear width of at least 32 inches?				Make changes to the elevator doors
	width			to provide the necessary width.  Find an alternate accessible route.
				Move to an accessible location.

Questions					Possible Solutions
	Yes	No	>	>	If no, consider making these changes:
9) Does the elevator car provide clear floor space of a minimum depth of 54 inches and minimum width of 36 inches? (See figure at right.)	si:		pace		Find an alternate accessible route.  Move to an accessible location.  36 min  16 sq ft min
10) Do the elevator doors remain					Adjust timing of door closing
fully open for a minimum of 3 seconds?		time			
11) Does the elevator floor stop within a maximum of ½ inch of the floor landing?					Adjust elevator car stops to correct stopping point.
12) When the elevator car stops on each floor, is the gap between the car and the floor edge a maximum of 1-1/4 inch?					Add lip to floor landing to lessen gap.
13) Is a two-way means of emergency communication provided that:  a) is usable without voice communication (push-button activated)?					Modify communication system.
b) is identified with raised characters and Braille?					Add tactile identification with raised letters and Braille.
c) connects with emergency or authorized personnel rather than an automated system?					Modify communication system. <b>Note:</b> Use of a handset as part of the communication system is prohibited.
<ul> <li>14) Regarding any carpeting/mats, are they: <ul> <li>d) low pile?</li> <li>e) tightly woven?</li> <li>f) securely attached along the edges?</li> <li>g) no thicker than ½ inch?</li> </ul> </li> </ul>					Replace carpeting. Place plywood over carpet. Secure edges on all sides. Replace or remove mats.